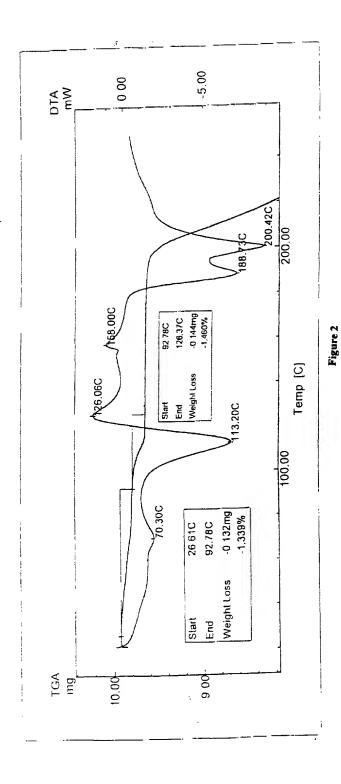


Figure 1

DTG-50 Thermal Analysis Result

[Temp Program]
Femp Rate Flord Temp Hold Time
[Comtn] | G | | | udm |
If 00 250.0 0

FORMA



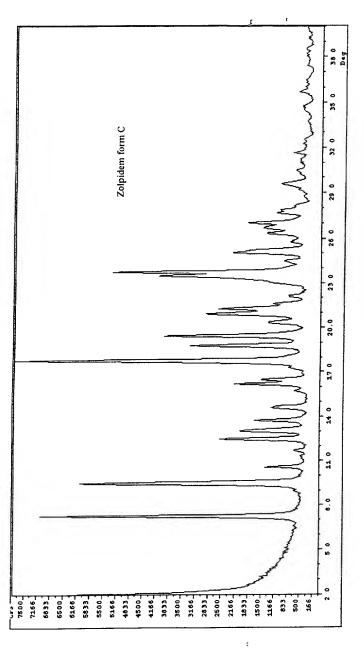
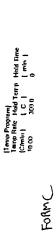
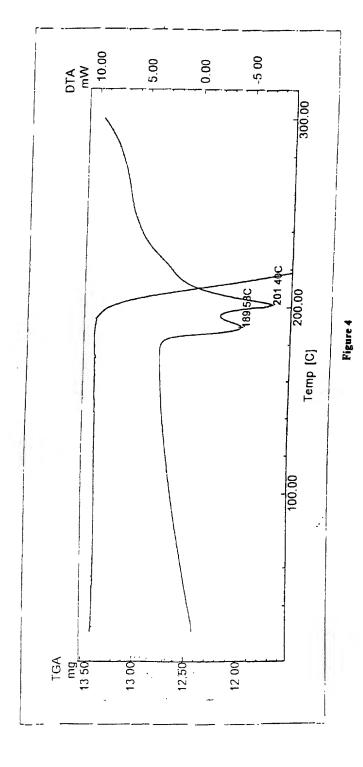
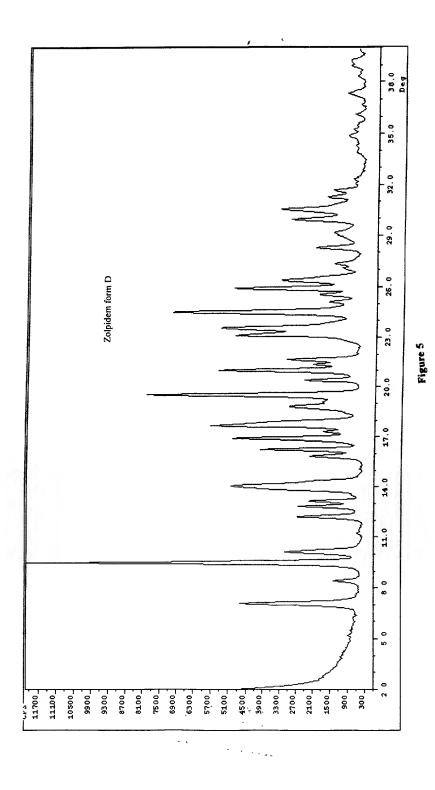


Figure 3

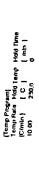
DTG-50 Thermal Analysis Result



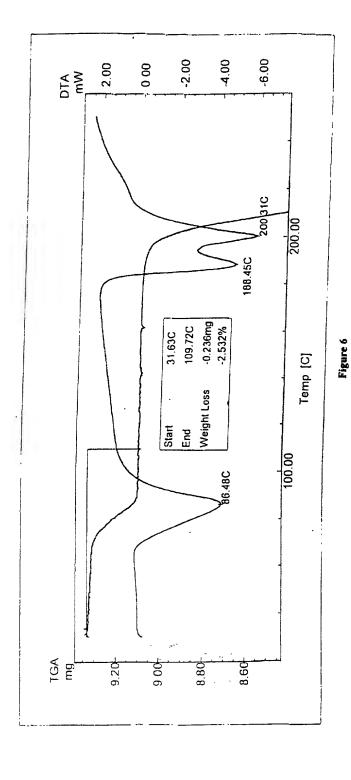




DTG-50 Thermal Analysis Result



FORM D



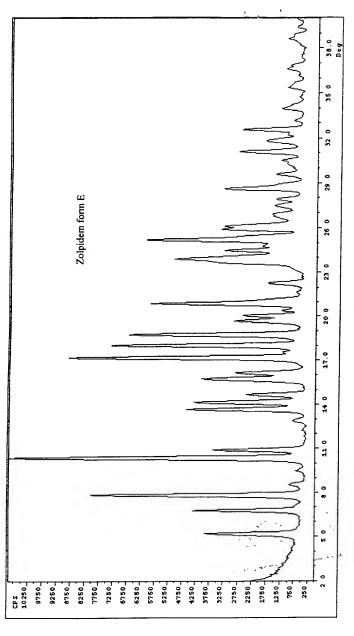
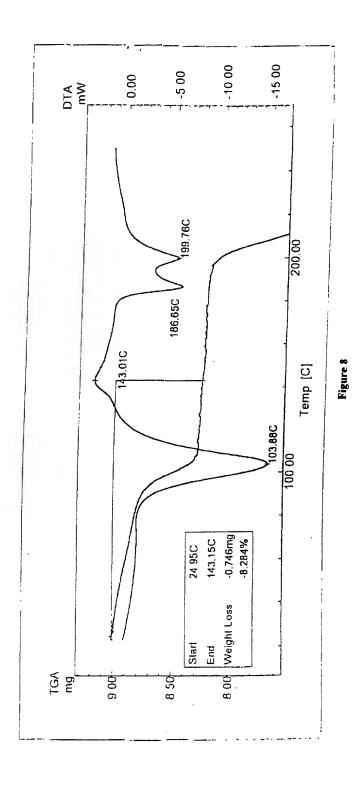


Figure 7

DTG-50 Thermal Analysis Result

(Tomp Program)
Temp Rate Hold Temp Hold Time
(C/min) [C] [min]
10 00 259.0 0

FORM E



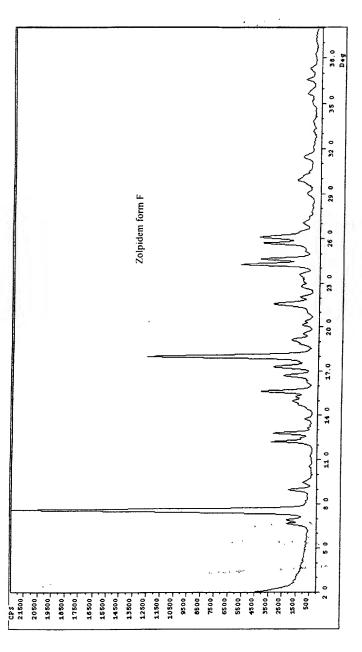


Figure 9

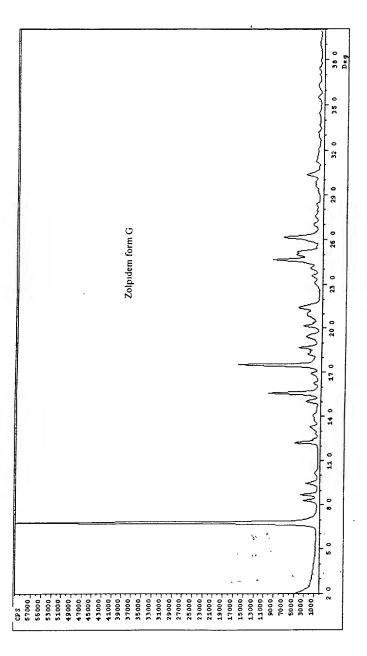
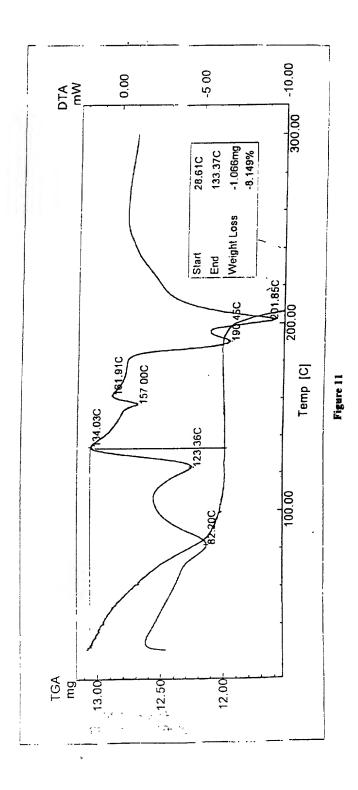


Figure 10

DTG-50 Thermal Analysis Result

[Ternp Plogram]
Temp Rate Mold Temp Hold Time
[Circlin] [C | [min]
(0 00 300 0

FORM G



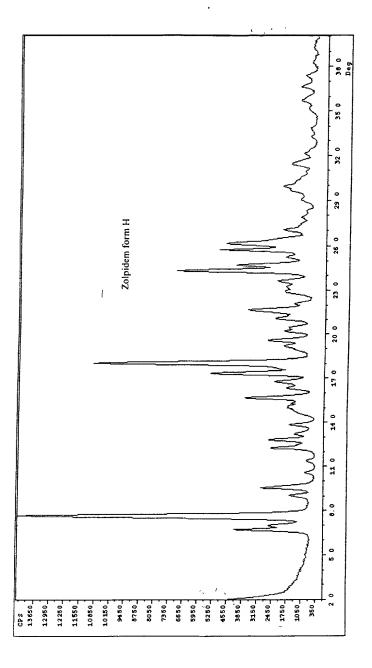


Figure 12

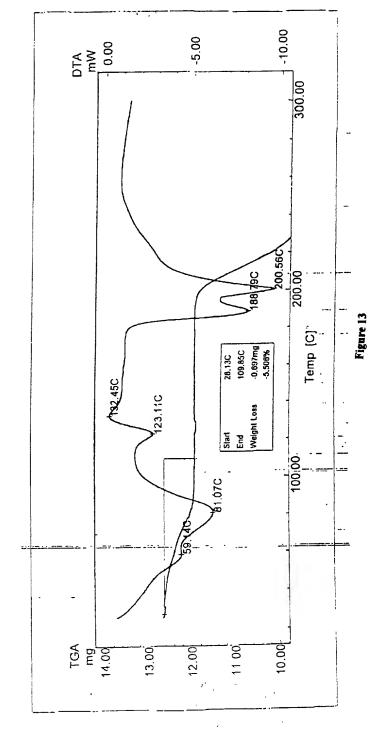
DTG-50 Thermal Analysis Result

[Terry Program]

Terry Rate Hold Temp Hold Time

[Cinin] | C | [min]

FORTH H



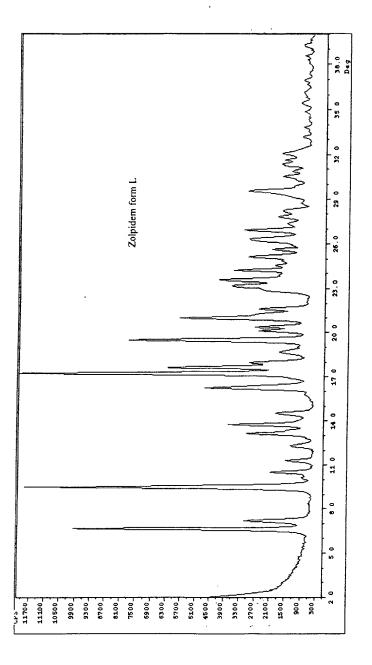
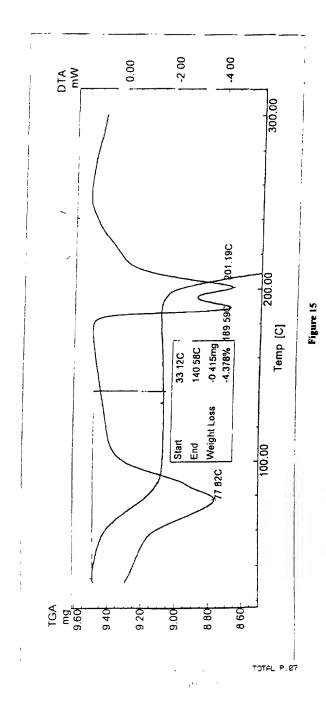


Figure 14

DTG-50 Thermal Analysis Result

[Temp Program)
Temp Rake Huld Tromp Hold Time
(Christ) | C | | min |
10 cm 300 0

FORM L



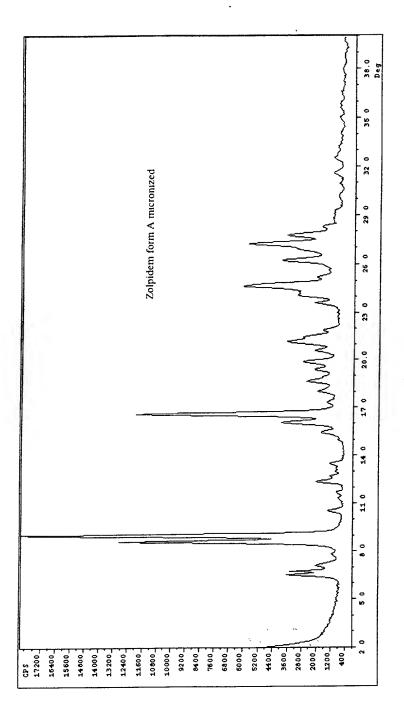


Figure 16